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General

1992: Degree in Psychology, University of Padova, Italy;

1994: School in Cognitive Neuropsychology, S. Raffaele University, Italy;

1996: Visiting Research Associate at the University of Waterloo, Canada;

1998: Ph.D. in Psychology, University of Padova, Italy;

1999: Post-doc (Fyssen) at the CNRS Aix en Provence, France;

2000: Post-doc (MURST) at the University of Padova, Italy;

2000-03: Associate Professor of Experimental Psychology, University of Ferrara, Italy;

2003-05: Associate Professor of Experimental Psychology, University of Padova, Italy;

2004-10: Coordinator of the Graduate School in Cognitive Neuroscience, University of Padova, Italy;

2005-: Full Professor of Experimental Psychology, University of Padova, Italy;

2005-: Head of the EEG Laboratory of the DPSS, Italy;

2006-: Head of the NIR Spectroscopy Laboratory of the DPSS, Italy;

2008-: Co-director of the Center of Cognitive and Brain Science, University of Padova, Italy;

2013-2017: Head of the Department of Developmental Psychology, University of Padova;

2019-2020: National guarantee panel for scientific qualification in sector 11/E1.

Merits

1998: Invitation to attend to the XIX Attention and Performance Meeting;

1998: National Award for the best PhD thesis sponsored by Italian Association of Psychology;

1998: National Award for the best methodological contribution in Experimental Psychology, OS Firenze;

2000: Invitation to attend to the XX Attention and Performance Meeting;

2000: II c. at the Paul Bertelson Award granted by the European Society for Cognitive Psychology;

Editorial activity

1998-: Occasional reviewer for the following *Journals*:

Biological Psychology, Cognition, Cognitive Psychology, Experimental Brain Research, Journal of Cognitive Neuroscience, Journal of Experimental Psychology: Human Perception and Performance, Journal of Experimental Psychology: Learning, Memory, and Cognition, Journal of Vision, Laterality, Memory & Cognition, Nature Neuroscience, Neuropsychologia, Perception & Psychophysics, PLOS One, Psychological Research, Psychological Science, Psychonomic Bulletin & Review, Vision Research;

2003-: Editorial Board of *Behavior Research Methods* (Psychonomic Society Publications);

2008-2010: Associate Editor for *Experimental Psychology* (Hogrefe & Huber);

2008-2010: Advisory Board for *Psychological Research* (Springer);

2010-: Editorial Board for *Frontiers*;

2011-2014: Associate Editor for *Psychological Research* (Springer).

Scientific committees

2004-: Panel of Reviewers for Progetto Vigoni Italy-Germany (Neuroscience), Italy;

2008-: Panel of Reviewers for Wellcome-Trust Foundation (Neuroscience), United Kingdom;

2011-: Advisory Council of the International Association for the Study of Attention and Performance.

Societies

2002-: Member of the *Psychonomic Society*;

2006-: Member of the *Society for Psychophysiological Research*;

2007-: Member of the *European Society for Cognitive Psychology*;

2008-: Member of the *Association for Psychological Science*;

2009-: Member of the *Cognitive Neuroscience Society*;

2011-: Member of the *Attention and Performance Society*.

Articles in Journals

Chen, Y., Brigadoi, S., Schiano Lomoriello, A., Jolicœur, P., Simal, A., Fu, S., Baro, V., & Dell'Acqua, R. (2022). A bilateral SPCN is elicited by to-be-memorized visual stimuli displayed along the vertical midline. *Psychophysiology*, 59, e14045.

Marturano, F., Brigadoi, S., Doro, M., Dell'Acqua, R., & Sparacino, G. (2021). A neural network predicting the amplitude of the N2pc in individual EEG datasets. *Journal of Neural Engineering*, 18, 056044.

Castellaro, M., Moretto, M., Baro, V., Brigadoi, S., Zanoletti, E., Anglani, M., Denaro, L., Dell'Acqua, R., Landi, A., Causin, F., D'Avella, D., & Bertoldo, A. (2020). Multi-shell diffusion MRI based tractography of the facial nerve in vestibular schwannoma. *American Journal of Neuroradiology*, 41, 1480–1486.

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- Marturano, F., Brigadoi, S., Doro, M., Dell'Acqua, R., & Sparacino, G. (2020). Computer data simulator to assess accuracy of estimates of visual N2/N2pc event-related potential components. *Journal of Neural Engineering*, *17*, 036024.
- Monnier, A., Dell'Acqua, R., & Jolicœur, P. (2020) Distilling the distinct contralateral and ipsilateral attentional responses to lateral stimuli and the bilateral response to midline stimuli for upper and lower visual hemifield locations. *Psychophysiology*, *57*, e13651.
- Di Rosa, E., Brigadoi, S., Cutini, S., Tarantino, V., Dell'Acqua, R., Mapelli, D., Braver, T. S., & Vallesi, A. (2019). Reward motivation and neurostimulation interact to improve working memory performance in healthy older adults: A simultaneous tDCS-fNIRS study. *NeuroImage*, *202*, 116062.
- Duma, G. M., Mento, G., Cutini, S., Baillet, S., Brigadoi, S., & Dell'Acqua, R. (2019). Functional dissociation of anterior cingulate and inferior intraparietal cortices in visual working memory. *Cortex*, *121*, 277–291.
- Basso Moro, S., Dell'Acqua, R., & Cutini, S. (2018). The SNARC effect is not a unitary phenomenon. *Psychonomic Bulletin & Review*, *25*, 688–695.
- Brigadoi, S., Basso Moro, S., Falchi, R., Cutini, S., & Dell'Acqua, R. (2018). On pacing trials while scanning brain hemodynamics: The case of the SNARC effect. *Psychonomic Bulletin & Review*, in press.
- Brigadoi, S., Cutini, S., Meconi, F., Castellaro, M., Sessa, P., Marangon, M., Bertoldo, A., Jolicœur, P., & Dell'Acqua, R. (2017). On the role of the inferior intra-parietal sulcus in visual working memory for lateralized single-feature objects. *Journal of Cognitive Neuroscience*, *29*, 337–351.
- Losier, T., Lefebvre, C., Doro, M., Dell'Acqua, R., & Jolicœur, P. (2017). Backward masking interrupts spatial attention, slows downstream processing, and limits conscious perception. *Consciousness and Cognition*, *54*, 101–113.
- Dell'Acqua, R., Doro, M., Dux, P. E., Losier, T., & Jolicœur, P. (2016). Enhanced frontal activation underlies sparing from the attentional blink: Evidence from human electrophysiology. *Psychophysiology*, *53*, 623–633.
- Galderisi, A., Brigadoi, S., Cutini, S., Basso Moro, S., Lolli, E., Meconi, F., Benavides-Varela, S., Baraldi, E., Amodio, P., Cobelli, C., Trevisanuto, D., & Dell'Acqua, R. (2016). Long-term continuous monitoring of the preterm brain with diffuse optical tomography and electroencephalography: A technical note on cap manufacturing. *NeuroPhotonics*, *3*, 045009.
- Dell'Acqua, R., Dux, P. E., Wyble, B., Doro, M., Sessa, P., Meconi, F., & Jolicœur, P. (2015). The attentional blink impairs detection and delays encoding of visual information: Evidence from human electrophysiology. *Journal of Cognitive Neuroscience*, *27*, 720–735.
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- Navarrete, E., Sessa, P., Peressotti, F., & Dell'Acqua, R. (2015). The distractor frequency effect in the color-naming Stroop task: An overt naming event-related potential study. *Journal of Cognitive Psychology*, *27*, 277–289.

- Cutini, S., Scarpa, F., Scatturin, P., Dell'Acqua, R., & Zorzi, M. (2014). Number-space interactions in the human parietal cortex: Enlightening the SNARC effect with functional near-infrared spectroscopy. *Cerebral Cortex*, 24, 444–451.
- Dux, P. E., Wyble, B., Jolicœur, P., & Dell'Acqua, R. (2014). On the costs of lag-1 sparing. *Journal of Experimental Psychology: Human Perception and Performance*, 40, 416–428.
- Pomerleau, V. J., Fortier-Gauthier, U., Corriveau, I., Dell'Acqua, R., & Jolicœur, P. (2014). Color-specific differences in attentional deployment for equiluminant pop-out colors: Evidence from lateralized potentials. *International Journal of Psychophysiology*, 91, 194–205.
- Pomerleau, V. J., Fortier-Gauthier, U., Corriveau, I., McDonald, J. J., Dell'Acqua, R., & Jolicœur, P. (2014). The attentional blink freezes spatial attention allocation to targets, not distractors: Evidence from human electrophysiology. *Brain Research*, 1559, 33–45.
- Sessa, P., Meconi, F., Castelli, L., & Dell'Acqua, R. (2014). Taking one's time in feeling other-race pain: An event-related potential investigation on the time-course of cross-racial empathy. *Social Cognitive and Affective Neuroscience*, 9, 454–463.
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- Corriveau, I., Fortier-Gauthier, U., Pomerleau, V. J., McDonald, J. J., Dell'Acqua, R., & Jolicœur, P. (2012). Electrophysiological evidence of multitasking impairment of attentional deployment reflects target-specific processing, not distractor inhibition. *International Journal of Psychophysiology*, 86, 152–159.
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- Jolicœur, P., Sessa, P., Dell'Acqua, R., & Robitaille, N. (2006). On the control of visual spatial attention: Evidence from human electrophysiology. *Psychological Research*, 70, 414–424.
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- Dell'Acqua, R., Pascali, A., Jolicœur, P., & Sessa, P. (2003). Four-dot masking produces the attentional blink. *Vision Research*, 43, 1907–1913.
- Dell'Acqua, R., Pashler, H., & Stablum, F. (2003). Multi-tasking costs in closed-head injury patients: A fine-grained analysis. *Experimental Brain Research*, 152, 29–41.
- Pesciarelli, F., Dell'Acqua, R., Palomba, D., & Job, R. (2002). Effetti comportamentali e elettrofisiologici di un limite cognitivo. *Giornale Italiano di Psicologia*, 29, 181–187.
- Dell'Acqua, R., & Job, R. (2001). Di barometri e di animali: Un commento a Vallortigara e al. *Giornale Italiano di Psicologia*, 28, 47–50.
- Dell'Acqua, R., Job, R., & Grainger, J. (2001). Is global shape sufficient for automatic object identification? *Visual Cognition*, 8, 801–821.
- Dell'Acqua, R., Pastore, M., Pascali, A. (2001). Analisi log-lineare di un limite attentivo. *TPM: Testing, Psicometria e Metodologia*, 8, 5–11.
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Books and Chapters

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